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A.N.A.R.T.S. News Bulletin 1352 for 12th June 2005.

Cols Column

I was going to bring you the second half of Wheatstones Automatic Telegraph this week, but circumstances are that I need to bring to your attention some information regarding ANARTS WW RTTY Contest, running right now as this broadcast is being transmitted.

As you know, I will be using the Cabrillo Log checking program this year. What I did not know until recently is that a 'Template' should be produced showing the format for a Cabrillo log for ANARTS Contest. Each contest has different parameters, and each organisation putting on contests has its own template for each of its contests.

Have been busy this week preparing the template and checking it out and think??? we have it right...and I have submitted it to the RTTY Reflector for distribution to one and all. Listed below is the template and a short log for your guidance. If you are submitting a log by E-mail please have it in the following format.

PREFERRED CABRILLO FORMAT FOR A.N.A.R.T.S. WW RTTY CONTEST.

```
QSO:-FREQ-MODE-DATE-TIME----- -----INFORMATION SENT----- --INFORMATION RECEIVED-

     Freq                     Call            Sent      Recd           Recd
QSO: Band  Mo   Date     Time Sent         Rst Zone Time Call       Rst Zone Time
QSO: nnnnn nn yyyy-mm-dd nnnn nnnnn        599  nn  nnnn nnnnn      599  nn  nnnn
QSO: 14088 ry 2005-05-26 0104 VK2CTD       599  30  0104 VK2BQS     599  04  0001


EXAMPLE LOG

QSO: 21087 RY 2004-06-12 0723 VK2CTD       599 30 0723 YU0HST       599 15 0721
QSO: 21087 RY 2004-06-12 0724 VK2CTD       599 30 0723 ON6MX        599 14 0723
QSO: 14087 RY 2004-06-12 0725 VK2CTD       599 30 0724 DG8DBW       599 14 0725
QSO: 21087 RY 2004-06-12 0726 VK2CTD       599 30 0726 I0QM         599 15 0723
QSO:  7031 RY 2004-06-12 0727 VK2CTD       599 30 0726 3Z8Z         599 15 0726
QSO: 21087 RY 2004-06-12 0727 VK2CTD       599 30 0727 JH3CUL       599 25 0728
QSO:  3595 RY 2004-06-12 1201 VK2CTD       599 30 1159 K3DUG        599 05 1200
QSO:  7031 RY 2004-06-12 1208 VK2CTD       599 30 1208 VE6YR        599 04 1208
QSO:  7030 RY 2004-06-12 1214 VK2CTD       599 30 1214 UA0LKD       599 19 1213
QSO: 14088 RY 2004-06-12 1218 VK2CTD       599 30 1218 9V1UV        599 28 1218
QSO: 21084 RY 2004-06-12 1220 VK2CTD       599 30 1210 UN7GCE       599 17 1220
END-OF-LOG:
```

You will note that QSO's are shown in chronological order and not by band as in previous years. Why the gap in Call Sent amd RST Sent, I do not know at this point in time. When that

info comes to hand it will be passed on, but Templates for all
contests are shown in this manner.

Good luck with your effort in the contest...see you next week.

73's Colin VK2CTD

IPS Weekly Solar and Geophysical Report 3/9th Jun

SUMMARY

Date	03	04	05	06	07	08	09
10cm flux	95	97	105	106	109	116	116
AFr index	10	12	14	7	11	3	1 est
Aaus index	4	17	15	7	12	3	4 est
T index	39	36	47	38	44	39	42

Solar flare activity was very low 3/8th low on 9th.

Geomagnetic activity observed for the Australian Region was quiet on 3rd 8th and 9th+ADs- quiet to major storm on 4th+ADs- quiet to active on 5th and 7th+ADs- and quiet to unsettled on 6th.

Southern Australian Ionospheric F2 critical frequencies were near predicted on 3rd, 4th, and 6th to 8th+ADs- near predicted to 15 per cent enhanced on 5th+ADs- and mostly near predicted on 9th.

Forecast for 10th to 16th June

Solar activity should be low.

Geomagnetic activity should be active 13th to 16th June, quiet to unsettled on other days.

Frequencies should be briefly depressed after local dawn on 16th June, and near predicted monthly values on other days.

courtesy of the IPS Radio and Space Services

summary by Pat VK2JPA ANARTS Broadcast Officer

RTDX0609 RTTY DX
VK2SG RTTY DX NOTES FOR WEEK ENDING 9 JUNE 2005 (BID RTDX0609)

This week our information came from AA5AU, GU0SUP, I1JQJ (425DX),
I5FLN and the Central Europe clusternode DB0SPC.
Thank you all.

Friday 3
0036-14087 CU3EQ
0212-14083 KH6ZM via I0MWI
0336-10135 XT2JZ via SM5DJZ
1445-21082 A6/ON5NT
1506-18099 9M6/G3OOK
1514-18103 TK5IH
1539-21082 XT2JZ
1734-14085 HS0ZEE
1813-14086 A92GE

1852-14092 HL3AHQ
2124-14083 CX7OC
2206-14085 XE1ZVO
2248-14082 VK2KM
2309-14085 XE3U

Saturday 4
0303-10135 XT2JZ
0447-14085 CX7BF
0614-14081 HC1AJQ reverse
1000-21085 9K2HN
1049-21083 A6/ON5NT
1207-18105 ZC4LI
1333-18106 TK5IH
1617-18100 9M6/G3OOK
1618-14083 HV0A
1740-14083 HS0ZEE
1838-21088 PY7ZZ
2017-14088 HZ1NH
2032-18101 PJ2MI
2139-14086 HR1RMG
2206-14081 HC1AJQ
2320-14085 CN8KD
2321-14083 YV5KAJ

Sunday 5
0004-14084 CX7OC
0008-14081 HC1AJQ
0015-14085 CN8KD
0108-14086 XE1EK
0116-14086 YV5ESN/7
0334-14082 ZL1BYZ
0338-14081 KH6ZM
0424-14086 HR2/LU1DY
0445-14085 VK4TUX
0836-18107 5B4AHL
1345-14088 4U1UN
1426-14082 HC5T
1444-21085 9G5OO
1555-18104 4U1UN
1732-14087 TG9SM
1740-14086 LI3DV
1855-14085 4U1UN
1905-18103 9G5OO
1926-14084 CN8KD
2020-10128 9G5OO
2119-14082 HC1AJQ
2149-14084 CX7OC
2151-14083 PZ1BS
2153-14085 CU3EQ
2201-14082 KP4ED
2233-14086 4U1UN
cq cq de vk2tty vk2tty

Monday 6
0050-14084 CX7OC
0258-14082 KH6ZM
1007-21082 6K2ABX
1637-14093 JT1CO
1710-14088 A61Q
1751-14082 UK/JI2MED
2140-14090 VR2BG
2149-14083 PY7ZZ

2151-14080 XQ1VLY
2156-14086 VK2KM
2226-14085 CT3EN
2232-14080 KP4ED
2247-14087 FM5AA
2253-14085 KP4JRS
2336-14084 CX7OC

Tuesday 7
0226-14081 XQ1VLY
1130-14085 GU0IDA
1157-18102 JT1CO
1421-18099 9M6/G3OOK
1452-14085 3B9FR
1601-14084 TF3GC
1606-14088 TA1EE
1730-14088 E20KIR
1843-14084 ER3ZZ
2139-14081 XQ1VLY
2205-14085 KP4ED
2239-14083 HK6PSG
2245-14087 KP4JRS
2306-14085 CU3EQ

Wednesday 8
0101-14087 XQ1VLY
0136-14081 HC1AJQ
1205-14084 CX7OC
1304-14082 4L6VG
1547-14084 TF3GC
1750-14087 TA1EE
1759-14088 TF3AO
2143-14083 FM5AA
2222-14083 HK6PSG
2224-14086 TI3TEJ
cq cq de vk2tty vk2tty

Thursday 9
0305-14082 ES3RFL
0351-14083 KH6ZM
0758-14086 GU0IDA via GU3HFN
0809-14083 KH6ZM
1434-14087 ZS6BRK
1539-14081 FR1HZ
1621-14085 JT1CO
2140-14085 CN8KD
2142-14084 TF3IRA
2148-14082 CU3EQ

Notes of Interest

The ANARTS RTTY contest runs this weekend 0000 UTC Saturday 11 to
0000 UTC Monday 13. Single Ops may only work 30 hours.

CY9 - ST. PAUL ISLAND: The DXpedition is active as CY9SS and is
scheduled
to last until July 7th. Well known RTTY DXpeditioner Doug, N6TQS is
with
the group. QSL direct to VY2SS.

J6 - ST. LUCIA: Expect J68ID (Kirk/W8QID), J68AS (Scott/N9AG) and
J6/WB9CIF

(Mark) to be active from St. Lucia June 22 to July 4. They plan to
operate
mostly on 6m, RTTY and 160m. QSL to home calls.

The VK2SG RTTY DX NOTES are distributed every week via the
Winlink network, and are also available on the Internet at
URL http://mailman.qth.net/mailman/listinfo/vk2sg-rtty
and the digital-dx reflector.

To subscribe to the digital-dx reflector, send an e-mail
message to majordomo+AEA-mla.nifty.ne.jp as follows:
Subject:(blank) Message Body: subscribe digital-dx

For next week's bulletin send your bandpass and notes of interest to
Phil, GU0SUP, at e-mail: pcooper at guernsey.net

Goetz Linss DJ3IW

The Ohio/Penn DX Bulletin No. 712 - excerpts

6Y, JAMAICA
John, KB4CRT, will be active as 6Y5/KB4CRT from June 10-16th. Activity will be
on 80-2 meters. Reports also indicate he will be in the VHF Contest. QSL via his
home callsign, direct or by the bureau.

CN8, MOROCCO
M'hamed, CN8NK, reports that he will participate in the +ACI-His Majesty King of
Spain SSB Contest+ACI- (June 25-26th) as a Single-Op/ All-Band entry. His QSL
Manager is EA5XX.

CY9, ST. PAUL ISLAND
Just a reminder that the St. Paul Island DXpedition is scheduled to start June
7th and last until July 7th. Their callsign will be CY9SS. The list of operators
include: Robert/VY2RO, Chip/W1AIM, Doug/N6TQS, Alan/VE1AWP, Bill/VY2LI,
Robby/VY2SS, Doug/VE1PZ, Charlie/N1RR, Paul/N1BUG, Jon/N0JK, Donald/VE1CY, the
Tooner/TO0NIE, David/KY1V, Lowell/ VY2OX, Steve/VE2TKH, Dave/VA2DV, Gerry/W1VE,
Ken/VY2RU, Dale/AA5XE, Don/ VA7DJ, Mitch/VE6OH, Krassy/K1lZ and Don/VE1AOE. The
team is planning activity for the following: 2m weak signal CW/SSB/RTTY/PSK on
HF and CW/SSB/WSJT/M/S-EME on VHF. They will have 2 HF stations and 6 meter
station on Europe 24/7 and a 6 meter station for NA/SA. QSL direct to VY2SS:
Robby Robertson, RR+ACM-3, Oleary, PEI, Canada C0B 1V0. Also via e-QSL. The logs
will be uploaded to LoTW. Visit the CY9SS Web page at:
http://www.cy9ss.com
cq cq de vk2tty vk2tty

CY0, SABLE ISLAND (Update)
This DXpedition was tentatively scheduled to last 7 days in July, but now the
team has announced that they may be there as long as 10 days. This may change
depending on the weather. Operators Joe/W8GEX, Wayne/K8LEE and Phil/W9IXX are
expected to be active as CY0AA from Sable Island (NA-063) starting July 27th.
Activity will be on 160-6 meters CW/SSB/PSK/RTTY. QSL via K8LEE: Wayne Mckenzie,
24815 Joy Lynn Rd., Lawrenceburg, IN 47025. The team has selected a QSL printer,
the cards will be a double card (two sided with pictures). They are looking to
send the cards out about 4-5 weeks after their trip is over, so be patient.
Also, they will try to have the logs online during the operation, if not, they
will be available after the trip. Check out their Web page for updates at:
http://www.wb8xx.com/sable

FP, MIQUELON

Tom, N6RA, will be active as FP/N6RA from June 9-21st. He is expected to concentrate on 6 meters, looking particularly for the West Coast, Europe and the Middle East stations. It is suggested to look for him on 50.120 MHz (except during the ARRL VHF Contest, June 11-12th). Joe, K2VUI, will be joining Tom on June 9-14th and will operate as FP/K2VUI. His activity will be on 80-10 meters. QSL via their home callsigns.

IOTA NEWS

EU-101. Operators Juha/OH6OS, Toni/OH6TN and Pasi/OH6UM will be active as OH6M from Molpe Island, located in the Botnia Gulf, June 10-12th. Activity will be on 80-10 meters CW/SSB. QSL via the bureau.

EU-120. Members of the Warrington Amateur Radio Club will be active as GB0SGI from St. Georges Island, June 13-17th. Activity will be on all bands. Operators mentioned are: Mike/G4VSS, Mike/M0ACK, John/M0ANM, Ron/G0WJX, Bill/G0PZP, Jim/G3NFB, Philip/G3TEX and Keith/G8MKO. QSL via G0WRS, by the bureau is preferred.

EU-159. Laurent/F8BBL (CW) and Jean Marc/F4ECL (SSB) will be active as TM7CI on Cordouan Island for 48 hours non stop between July 22-23rd. Activity will be QRP on 80-10 meters CW/SSB. Their equipment will be: FT817ND, W3FF Buddistick and dipoles. More info is forthcoming. QSL via F8BBL, 100+ACU- via the bureau or direct. Other reference numbers: DIFM AT-032, LH 271, ARLHS FRA007 and PB 018.

EU-159. Laurent/F8BBL (CW) and Jean Marc/F4ECL (SSB) will be active as homecall/QRP/P on Banc d'Arguin Island (DIFM AT-033) later this summer in August. Activity will be QRP on 80-10 meters CW/SSB. Their equipment will be: FT817ND, W3FF Buddistick and dipoles. More info is forthcoming. QSL via F8BBL, 100+ACU- via the bureau or direct.
cq cq de vk2tty vk2tty

EU-170. Gianfranco, I6GFX, and possibly others will activate a few Croatian islands in the EU-170 group as 9A/I6GFX between June 10-13th. Islands mentioned are: Ugljan (ACIA CIA-53, IOCA CI-134), Sestrunj (ACIA CIA-41, IOCA CI-104), Rivanj (ACIA CIA-40, IOCA CI-102), Jidula (IOCA CI-273) and Paranak Veli (IOCA CI-386). QSL via their home callsigns, direct or by the bureau.

EU-172. Palle/OZ5MJ and Jakob/OZ7AEI will activate two islands and lighthouses on Sunday, June 12th. Operators will sign using their homecall/p. They plan to activate Lyoe Island (DIA FY-009) starting around 0900z and Avernakoe Island (DIA FY-010) starting around 1230z. On Avernakoe Island, they will activate the two lighthouses on the island (DEN-156 Munke/Avernakoe) and (DEN-157 Nakke odde). If WX is fine (no rain), they will use 2 stations, mainly on 20 and 40 meters SSB. More up-to-date info about the activity and their logs after the operation will be available at:
http://oz7aei.qrz.dk
QSL via the bureau or direct.

NA-055. Bill, N8PW, will be active as N8PW/1 from Mount Desert Island (USI ME-021S - Hancock County, Maine), June 13-18th. This will be a vacation style operation, as time permits. Activity will be on 40, 20 and 17 meters CW/SSB. QSL via his home callsign.

NA-112. Operators Kyle/W4KTF, Jim/KI4FVT and Sandra/KI4HVG will be active from Emerald Isle (USI NC-010S - Carteret County, North Carolina), June 12-19th. They will sign as homecall/p and be active on 40-6 meters SSB, with some 2 meters and 70 centimeters activity as well. QSL all callsigns via W4KTF.

OC-206. Operators Wally/VK6YS, Dan/VK8AN, Nigel/VK6KHD and possibly a 4th operator (TBA) will be active as VK6DHI from Dirk Hartog Island, August 20-23rd. Activity will be on 40/20/17/15/12/10 meters CW/SSB. QSL DIRECT to VK4AAR: Alan Roocroft, 376 Old Toowoomba Rd, Placid Hills 4343, Australia.

P4, ARUBA
John, KK9A, will be active as P40A during the CQ WW DX SSB Contest (October 29-30th) and the CQ WW DX CW Contest (November 26-27th) as a Single-Op/All-Band entry. QSL both operations via WD9DZV.

SPECIAL EVENT
Authorities have granted Doug, VA7DP, to use the special callsign VA7YVET to commemorate the +ACI-YEAR OF THE VETERAN+ACI-. The callsign is valid from June 4th (2005) to July 4th (2005). He will try to work as many bands as possible. QSL DIRECT ONLY w/sase or e-QSL (NO BUREAU).

VK9C +ACY- VK9X, COCOS-KEELING AND CHRISTMAS ISLANDS
David, VK2CZ, will activate both of these islands on 2 meters EME using digital modes (no HF). Look for him as VK9CMO from Cocos-Keeling Island, August 18th to September 1st. Also, look for him as VK9XMO from Christmas Island, September 1-22nd. QSL via VK7MO direct. Visit the following Web page for more info at:
http://www.qrz.com/vk9xmo
cq cq de vk2tty vk2tty

XU, CAMBODIA
Wim, XU7TZG, was heard this past week on 15/20 meters SSB between 0730-1600z. QSL via ON4AJV.

The Society can be contacted in the following ways: To Pat VK2JPA via patleeper at optusnet.com.au or Col VK2CTD via ctdavies at bigpond.net.au or you can drop a line to P.O. Box 93 Toongabbie, NSW 2146.

73's for this week from Pat VK2JPA Broadcast Officer
NNNN